County of San Diego

Draft Active Transportation Plan

Public Workshop and Stakeholder Meetings

June 2018







Workshop Purpose

Gather Public Input, Feedback, and Comments



Workshop Goals

Review Planning Framework

Introduce Draft Plan

Evaluate Draft Bicycle Network



What is Active Transportation?

• Active Transportation is any form of non-motorized travel; walking, or bicycling







Strategic Plan Linkage



Building Better Health

Living Safely

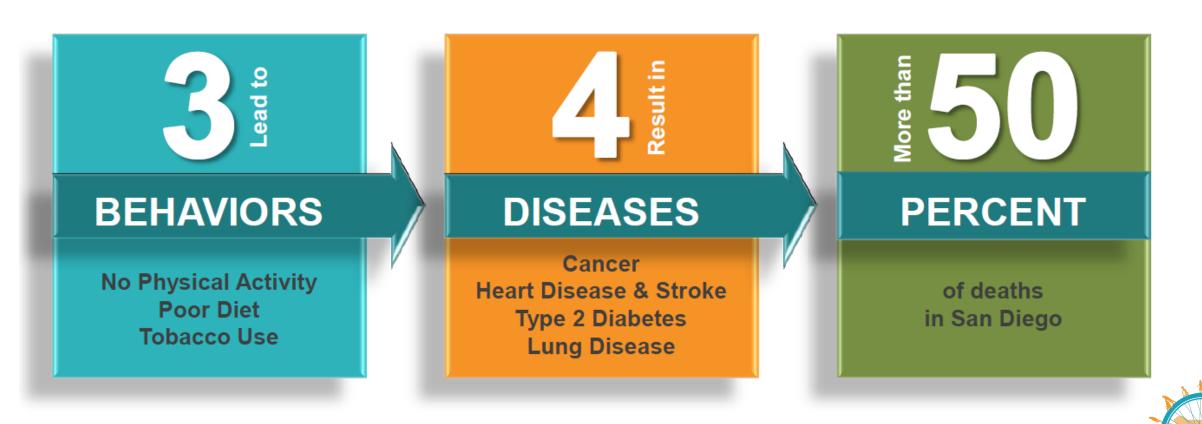
Thriving

- Building Better Health (2010)
 - Increased Physical Activity
- Living Safely (2012)
 - Neighborhoods are safe to live, work, and play
- Thriving (2014)
 - **Built and Natural Environment**
 - **Active Transportation**

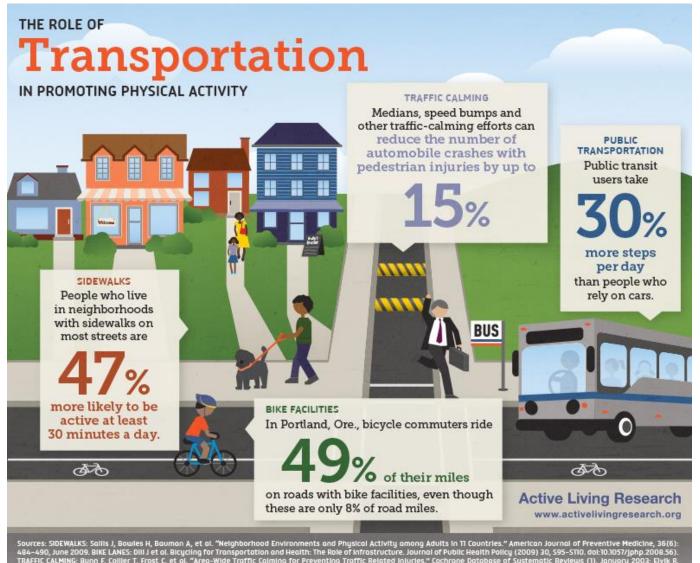


Strategic Plan Linkage

THAT THREE NUMBERS AFFECT US ALL:



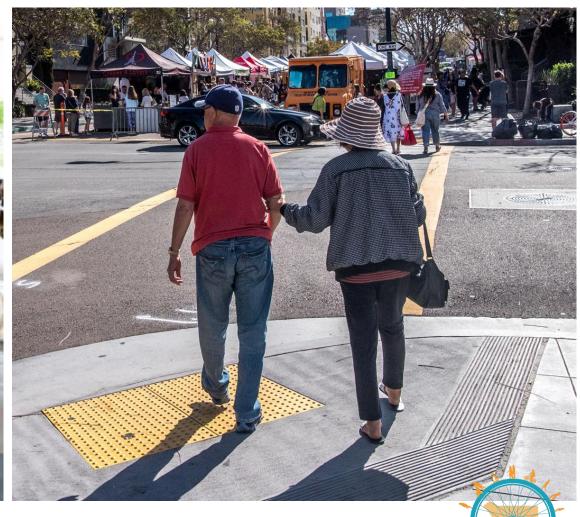
Public Health and Transportation





Public Health and Transportation

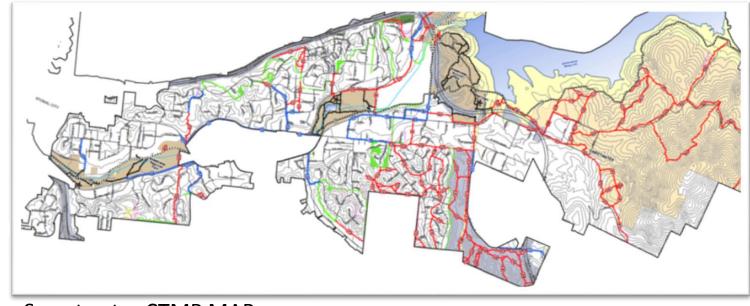




Trails as Transportation Network

General Plan Policy M-11.8: Coordination with the County Trails Program

- Trips are not exclusively recreation or transportation; they can be both simultaneously.
- The ATP network of bike and pedestrian facilities connects to the open space and off-road networks of trails and multi-use pathways/trails.

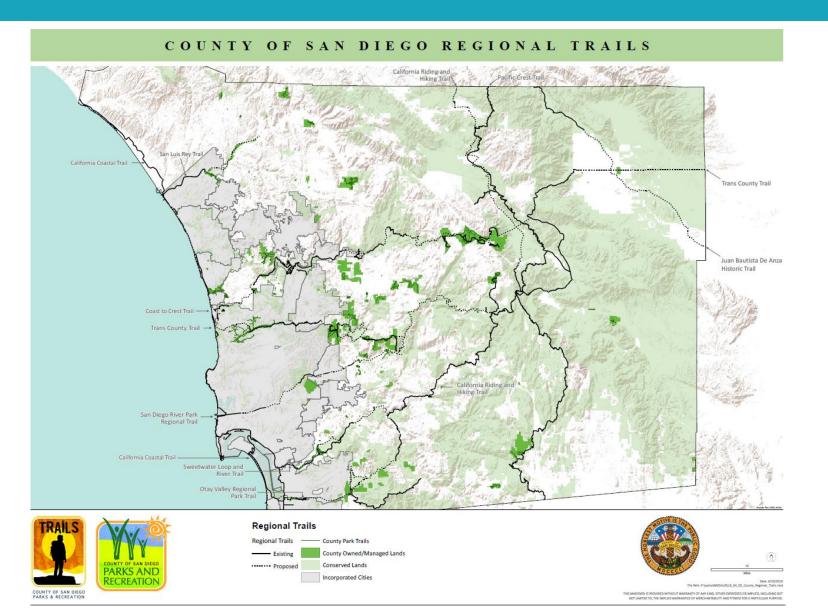


Sweetwater CTMP MAP



Example Trail Experience in Sweetwater

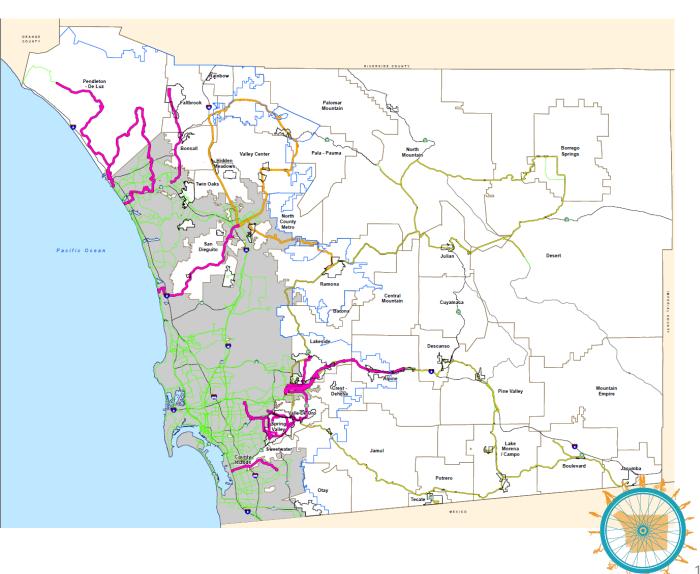
Regional Trails



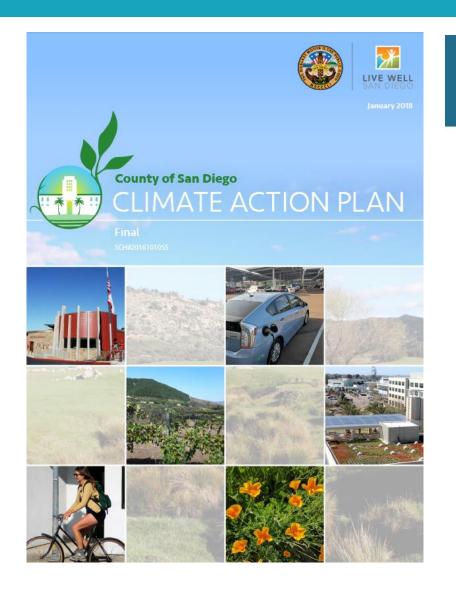
Connection to Transit

Active Transportation is often the First/Last Mile of a Transit Trip





Connection to Climate Action Plan





Greenhouse Gas Reduction Strategies and Measures

T-2.1: Improve Roadway Segments as Multi-Modal

MEASURE SUMMARY

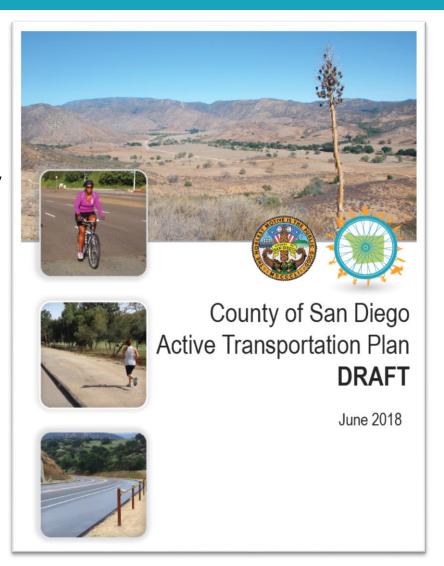
Improve roadway segments, intersections, and bikeways to implement multi-modal enhancements for pedestrian and cyclist comfort and safety along County-maintained public roads by improving 700 centerline miles of roadway segments, including 250 intersections and 210 lane miles of bikeway improvements by 2030 and an additional 500 centerline miles of roadway segments, including 250 intersections and 210 lane miles of bikeway improvements by 2050.

GHG EMISSIONS REDUCTIONS	
2020 Anticipated GHG Reduction	0
2030 Anticipated GHG Reduction	604
2050 Anticipated GHG Reduction	1,292



Draft Active Transportation Plan

- Draft ATP June 2018
 - Pedestrian Gap Analysis
 - Bicycle Network Evaluation Methodology
 - Bicycle Network Proposals
 - Implementation Steps
 - Funding Options





Pedestrian Gap Analysis (PGA)





Pedestrian Gap Analysis (PGA)

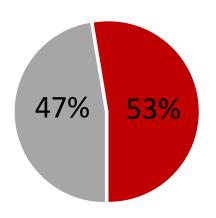
- On the ground collection of existing conditions information including:
 - Sidewalk/Pathway:
 - width, location, type, obstructions and slope
 - Driveway:
 - location, type, and slope
 - Curb Ramps
 - Crosswalks
 - Roadway information; including medians and bicycle infrastructure
 - Intersection details



PGA Results

- 760 miles of public road inventoried
- Evaluation in all community planning areas
- Full report (including maps) on project website

- Existing Sidewalk Or Pathway
- No Sidewalk Or Pathway





Sidewalk Improvement Implementation





Fallbrook

After

Before



Bikeway Classifications

Class I: Multi-use Path



Class II: Bike Lane



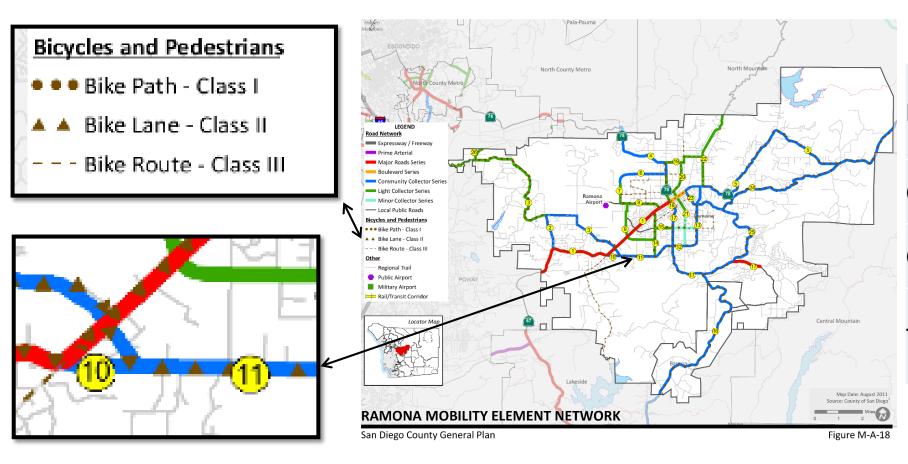
Class III: Bike Route



Class IV: Separated Bikeway



Update Mobility Element Bicycle Network



Existing Facilities	Miles
Class I – Bike Path	1
Class II – Bike Lane	145
Total Existing Facilities	146

Draft ATP Bike Network

- Classifications proposed with Community Context:
 - Proximity to Schools, Parks, Commercial, Village Areas
 Connected by increased protection (lower stress routes)
- Mileage* by Class**:

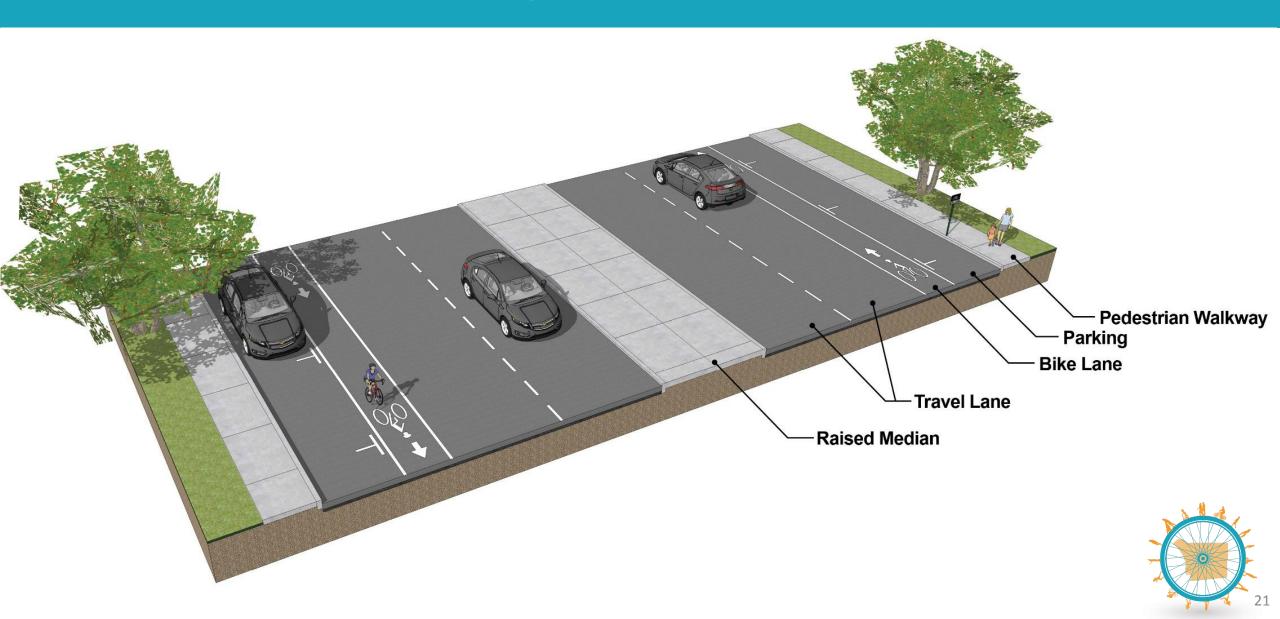
Class I: Multi-Use Path
 22.61 miles

Class II: Bike Lane
 797.34 miles

Class IV: Cycle Track / Separated Bikeway 195.29 miles

*County only ** 0 miles of Class III / Bike Route

Example: 4.1A Major Road Class II Bike Lanes



Example: 4.1A Major Road Class IV Bikeway



Implementation Funding

All Mobility Element improvements, including ATP, occur with the following:

Direct Dollars

- TransNet Sales Tax
- Transportation Impact Fee (TIF)

Competitive Grants

- State Active Transportation Program (ATP)
- Highway Safety Improvement Program (HSIP)
- Community Development Block Grants (CDBG)
- SANDAG Active Transportation & Smart Growth Incentive Program

Private Development

- Frontage
- Off-site Improvements



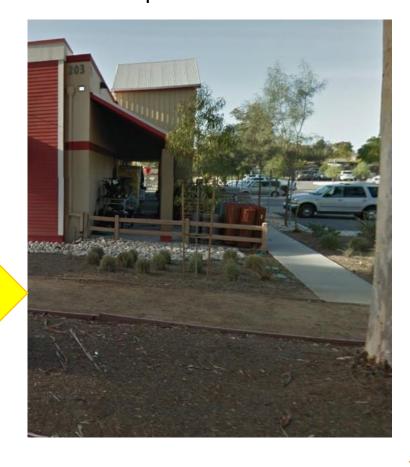
Implementation

Public Improvements: Pedestrian



San Miguel Separated Walkway

Private Improvements: Pedestrian



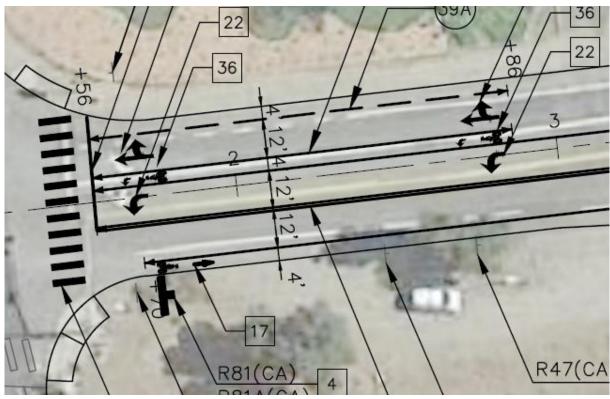
Ramona Pathway Implementation



Implementation







Willow Glen Road Bike Lane Restriping

Lake Jennings Park Road Bike Lane Striping



Public Workshop Exercise (45 min)

- County-wide and community maps (for this region) are stationed around the room for review
- Review maps and provide input on bike network designations
 - What are the opportunities and concerns you have with the routes and classifications in your community?
 - What changes would you make?

 Provide comments to the facilitator, on sticky-notes, or on the back of your bike facility classification handout



Next Steps

Revise Plan/Networks after Public Review - Summer 2018

Planning Commission – Projected Late Summer 2018

Board of Supervisors – Projected Late Fall 2018



Public Workshop Wrap Up

- Thank you for your participation today!
- Public input is key to the plans success
- For any questions or follow up after todays meeting contact:
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 - 858-694-2412